

Amendments to the Claims:

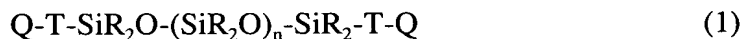
This listing of claims will replace all prior versions, and listings, of claims in the application:

Kindly cancel original claims 1 - 8 without prejudice, in favor of new claims 9 - 16.

Claims 1 - 8. (Cancelled)

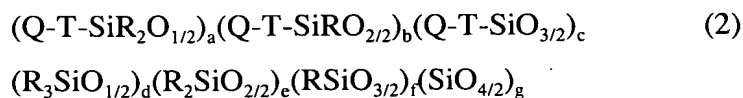
9. (New) A laminated glass, comprising:

- (A) at least one layer of inorganic or organic glass and
- (B) at least one layer of one or more polysiloxane-urea copolymer(s) prepared by reacting a mixture of
 - a1) linear polysiloxanes of the formula (1)



and

- a2) branched polysiloxanes of the formula (2)



in which

- Q is NH-R¹ or OH,
- T is a divalent hydrocarbon radical having 1 to 20 carbon atoms, in which non-neighboring methylene units may be replaced by NR⁶ or O groups,
- R is a monovalent, optionally fluorine-, chlorine- or -CN-substituted hydrocarbon radical having 1 to 20 carbon atoms,

R^1 is hydrogen or a monovalent, optionally fluorine-, chlorine- or -CN-substituted hydrocarbon radical having 1 to 20 carbon atoms,
 R^6 is hydrogen or a monovalent, optionally fluorine- or chlorine- or -CN-substituted hydrocarbon radical having 1 to 6 carbon atoms,
 n has the value 0 or integral values from 1 to 1000 and
 $a, b, c, d, e, f,$ and g have the value 0 or integral values,
with the proviso that the sum of $b+c+f+g$ is at least 1, that the sum of $a+b+c$ is at least 2
and, for Q , the ratio of $NH-R^1:OH$ is selected such that the ratio of the urea groups to urethane groups in the polysiloxane-urea copolymer is at least 4:1,
with
b) polyfunctional isocyanates.

10. (New) The laminated glass of claim 9, wherein T is a hydrocarbon radical having 1 to 6 carbon atoms.

11. (New) The laminated glass of claim 9, wherein R is a monovalent alkyl radical having 1 to 6 carbon atoms or a phenyl radical.

12. (New) The laminated glass of claim 9, wherein the polysiloxane-urea copolymer contains adhesion-promoting silanes.

13. (New) A process for the production of the laminated glass of claim 9, comprising preparing a polysiloxane-urea copolymer in a first step by reacting a mixture of linear polysiloxanes (a1) and branched polysiloxanes (a2) and polyisocyanates (b), and applying the polysiloxane-urea copolymer in a second step to at least one layer of inorganic or organic glass.

14. (New) The process of claim 13, wherein adhesion-promoting silanes are added in the first step to the polysiloxane-urea copolymer.

15. (New) The process of claim 13, in which adhesion-promoting silanes are applied to the polysiloxane-urea copolymer or the inorganic or organic glass or to both to the polysiloxane-urea copolymer and the inorganic or organic glass after the first step.

16. (New) The process of claim 13, wherein the reaction in the first step is effected in an extruder, and the polysiloxane-urea copolymer formed is then extruded directly as a film.